



PERRY JOHNSON LABORATORY ACCREDITATION, INC.

Certificate of Accreditation

Perry Johnson Laboratory Accreditation, Inc., has assessed the Laboratory of:

**BC Laboratories, Inc.
4100 Atlas Court
Bakersfield, CA 93308**

(Hereinafter called the Organization) and hereby declares that Organization has met the requirements of the DoD Quality Systems Manual for Environmental Laboratories Version 4.1 (4/22/2009) and is accredited in accordance with the:

**United States Department of Defense
Environmental Laboratory Accreditation Program
(DoD-ELAP)**

**This accreditation demonstrates technical competence for the defined scope:
Environmental Testing
(As detailed in the supplement)**

Such testing shall only be offered at or from the address given above. This Accreditation is granted subject to the system rules governing the Accreditation referred to above, and the Organization hereby covenants with the Accreditation Body's duty to observe and comply with the said rules.

For PJLA:

The validity of this certificate is mandated through ongoing surveillance.

Tracy Szerszen
President/Operations Manager
Perry Johnson Laboratory
Accreditation, Inc. (PJLA)
26555 Evergreen, Suite 1325
Southfield, Michigan 48076

Initial Accreditation
March 22, 2010

Accreditation No:
66175

Issue Date:
March 22, 2010

Certificate
L10-39

Expiration Date:
March 21, 2012

Page No:
Page 1 of 20



Certificate of Accreditation: Supplement

BC Laboratories, Inc.
 4100 Atlas Court
 Bakersfield, CA 93308

Accreditation is granted to this facility to perform the following testing:

| Matrix | Standard / Method | Technology | Analyte |
|--------|-------------------|------------|--|
| Air | TO-14A | GC-MS | Acetone |
| Air | TO-14A | GC-MS | Allyl chloride |
| Air | TO-14A | GC-MS | t-Amyl Methyl ether |
| Air | TO-14A | GC-MS | Benzene |
| Air | TO-14A | GC-MS | Benzyl chloride |
| Air | TO-14A | GC-MS | Bromodichloromethane |
| Air | TO-14A | GC-MS | Bromoform |
| Air | TO-14A | GC-MS | Bromomethane |
| Air | TO-14A | GC-MS | 1,3-Butadiene |
| Air | TO-14A | GC-MS | t-Butyl alcohol |
| Air | TO-14A | GC-MS | Carbon disulfide |
| Air | TO-14A | GC-MS | Carbon tetrachloride |
| Air | TO-14A | GC-MS | Chlorobenzene |
| Air | TO-14A | GC-MS | Chloroethane |
| Air | TO-14A | GC-MS | Chloroform |
| Air | TO-14A | GC-MS | Chloromethane |
| Air | TO-14A | GC-MS | Cyclohexane |
| Air | TO-14A | GC-MS | Dibromochloromethane |
| Air | TO-14A | GC-MS | 1,2-Dibromoethane |
| Air | TO-14A | GC-MS | 1,2-Dichlorobenzene |
| Air | TO-14A | GC-MS | 1,3-Dichlorobenzene |
| Air | TO-14A | GC-MS | 1,4-Dichlorobenzene |
| Air | TO-14A | GC-MS | Dichlorodifluoromethane |
| Air | TO-14A | GC-MS | 1,1-Dichloroethane |
| Air | TO-14A | GC-MS | 1,2-Dichloroethane |
| Air | TO-14A | GC-MS | 1,1-Dichloroethene |
| Air | TO-14A | GC-MS | cis-1,2-Dichloroethene |
| Air | TO-14A | GC-MS | trans-1,2-Dichloroethene |
| Air | TO-14A | GC-MS | 1,2-Dichloropropane |
| Air | TO-14A | GC-MS | cis-1,3-Dichloropropene |
| Air | TO-14A | GC-MS | trans-1,3-Dichloropropene |
| Air | TO-14A | GC-MS | 1,2-Dichloro-1,1,2,2-tetrafluoroethane |
| Air | TO-14A | GC-MS | Diisopropyl ether |



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| Air | TO-14A | GC-MS | 1,4-Dioxane |
| Air | TO-14A | GC-MS | Ethanol |
| Air | TO-14A | GC-MS | Ethyl acetate |
| Air | TO-14A | GC-MS | Ethylbenzene |
| Air | TO-14A | GC-MS | 1-Ethyl-4-methylbenzene |
| Air | TO-14A | GC-MS | Ethyl t-butyl ether |
| Air | TO-14A | GC-MS | n-Heptane |
| Air | TO-14A | GC-MS | Hexachlorobutadiene |
| Air | TO-14A | GC-MS | Hexane |
| Air | TO-14A | GC-MS | 2-Hexanone |
| Air | TO-14A | GC-MS | Isooctane |
| Air | TO-14A | GC-MS | Isopropyl alcohol |
| Air | TO-14A | GC-MS | Methylene chloride |
| Air | TO-14A | GC-MS | Methyl ethyl ketone |
| Air | TO-14A | GC-MS | Methyl isobutyl ketone |
| Air | TO-14A | GC-MS | Methyl t-butyl ether |
| Air | TO-14A | GC-MS | Propylene |
| Air | TO-14A | GC-MS | Styrene |
| Air | TO-14A | GC-MS | 1,1,2,2-Tetrachloroethane |
| Air | TO-14A | GC-MS | Tetrachloroethene |
| Air | TO-14A | GC-MS | Tetrahydrofuran |
| Air | TO-14A | GC-MS | Toluene |
| Air | TO-14A | GC-MS | 1,2,4-Trichlorobenzene |
| Air | TO-14A | GC-MS | 1,1,1-Trichloroethane |
| Air | TO-14A | GC-MS | 1,1,2-Trichloroethane |
| Air | TO-14A | GC-MS | Trichloroethene |
| Air | TO-14A | GC-MS | Trichlorofluoromethane |
| Air | TO-14A | GC-MS | 1,1,2-Trichloro-1,2,2-trifluoroethane |
| Air | TO-14A | GC-MS | 1,2,4-Trimethylbenzene |
| Air | TO-14A | GC-MS | 1,3,5-Trimethylbenzene |
| Air | TO-14A | GC-MS | Vinyl acetate |
| Air | TO-14A | GC-MS | Vinyl bromide |
| Air | TO-14A | GC-MS | Vinyl chloride |



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| Air | TO-14A | GC-MS | p- & m-Xylenes |
| Air | TO-14A | GC-MS | o-Xylene |
| Air | TO-14A | GC-MS | Total Xylenes |
| Air | TO-14A | GC-MS | TPH - Gasoline |
| Air | TO-15 | GC-MS | Acetone |
| Air | TO-15 | GC-MS | Acrylonitrile |
| Air | TO-15 | GC-MS | Allyl chloride |
| Air | TO-15 | GC-MS | t-Amyl Methyl ether |
| Air | TO-15 | GC-MS | Benzene |
| Air | TO-15 | GC-MS | Benzyl chloride |
| Air | TO-15 | GC-MS | Bromodichloromethane |
| Air | TO-15 | GC-MS | Bromoform |
| Air | TO-15 | GC-MS | Bromomethane |
| Air | TO-15 | GC-MS | 1,3-Butadiene |
| Air | TO-15 | GC-MS | t-Butyl alcohol |
| Air | TO-15 | GC-MS | Carbon disulfide |
| Air | TO-15 | GC-MS | Carbon tetrachloride |
| Air | TO-15 | GC-MS | Chlorobenzene |
| Air | TO-15 | GC-MS | Chloroethane |
| Air | TO-15 | GC-MS | Chloroform |
| Air | TO-15 | GC-MS | Chloromethane |
| Air | TO-15 | GC-MS | Cyclohexane |
| Air | TO-15 | GC-MS | Dibromochloromethane |
| Air | TO-15 | GC-MS | 1,2-Dibromoethane |
| Air | TO-15 | GC-MS | 1,2-Dichlorobenzene |
| Air | TO-15 | GC-MS | 1,3-Dichlorobenzene |
| Air | TO-15 | GC-MS | 1,4-Dichlorobenzene |
| Air | TO-15 | GC-MS | Dichlorodifluoromethane |
| Air | TO-15 | GC-MS | 1,1-Dichloroethane |
| Air | TO-15 | GC-MS | 1,2-Dichloroethane |
| Air | TO-15 | GC-MS | 1,1-Dichloroethene |
| Air | TO-15 | GC-MS | cis-1,2-Dichloroethene |



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| Air | TO-15 | GC-MS | trans-1,2-Dichloroethene |
| Air | TO-15 | GC-MS | 1,2-Dichloropropane |
| Air | TO-15 | GC-MS | cis-1,3-Dichloropropene |
| Air | TO-15 | GC-MS | trans-1,3-Dichloropropene |
| Air | TO-15 | GC-MS | 1,2-Dichloro-1,1,2,2-tetrafluoroethane |
| Air | TO-15 | GC-MS | Diisopropyl ether |
| Air | TO-15 | GC-MS | 1,4-Dioxane |
| Air | TO-15 | GC-MS | Ethanol |
| Air | TO-15 | GC-MS | Ethyl acetate |
| Air | TO-15 | GC-MS | Ethylbenzene |
| Air | TO-15 | GC-MS | 1-Ethyl-4-methylbenzene |
| Air | TO-15 | GC-MS | Ethyl t-butyl ether |
| Air | TO-15 | GC-MS | n-Heptane |
| Air | TO-15 | GC-MS | Hexachlorobutadiene |
| Air | TO-15 | GC-MS | Hexane |
| Air | TO-15 | GC-MS | 2-Hexanone |
| Air | TO-15 | GC-MS | Isooctane |
| Air | TO-15 | GC-MS | Isopropyl alcohol |
| Air | TO-15 | GC-MS | Methylene chloride |
| Air | TO-15 | GC-MS | Methyl ethyl ketone |
| Air | TO-15 | GC-MS | Methyl isobutyl ketone |
| Air | TO-15 | GC-MS | Methyl t-butyl ether |
| Air | TO-15 | GC-MS | Propylene |
| Air | TO-15 | GC-MS | Styrene |
| Air | TO-15 | GC-MS | 1,1,2,2-Tetrachloroethane |
| Air | TO-15 | GC-MS | Tetrachloroethene |
| Air | TO-15 | GC-MS | Tetrahydrofuran |
| Air | TO-15 | GC-MS | Toluene |
| Air | TO-15 | GC-MS | 1,2,4-Trichlorobenzene |
| Air | TO-15 | GC-MS | 1,1,1-Trichloroethane |
| Air | TO-15 | GC-MS | 1,1,2-Trichloroethane |
| Air | TO-15 | GC-MS | Trichloroethene |



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|----------------|-------------------|-------------|---|
| Air | TO-15 | GC-MS | Trichlorofluoromethane |
| Air | TO-15 | GC-MS | 1,1,2-Trichloro-1,2,2-trifluoroethane |
| Air | TO-15 | GC-MS | 1,2,4-Trimethylbenzene |
| Air | TO-15 | GC-MS | 1,3,5-Trimethylbenzene |
| Air | TO-15 | GC-MS | Vinyl acetate |
| Air | TO-15 | GC-MS | Vinyl bromide |
| Air | TO-15 | GC-MS | Vinyl chloride |
| Air | TO-15 | GC-MS | p- & m-Xylenes |
| Air | TO-15 | GC-MS | o-Xylene |
| Air | TO-15 | GC-MS | Total Xylenes |
| Air | TO-15 | GC-MS | TPH - Gasoline |
| Aqueous | EPA 300.0 | IC | Bromide |
| Aqueous | EPA 300.0 | IC | Chloride |
| Aqueous | EPA 300.0 | IC | Fluoride |
| Aqueous | EPA 300.0 | IC | Nitrate as N |
| Aqueous | EPA 300.0 | IC | Nitrate as NO ₃ |
| Aqueous | EPA 300.0 | IC | Sulfate |
| Aqueous | EPA 310.1 | Titrimetric | Alkalinity |
| Aqueous | EPA 314.0 | IC | Perchlorate |
| Aqueous | EPA 350.1 | UV/VIS | Ammonia |
| Aqueous | EPA 353.2 | UV/VIS | Nitrate, total, NO ₃ & NO ₂ |
| Aqueous | EPA 365.1 | UV/VIS | Orthophosphate |
| Aqueous | EPA 365.4 | UV/VIS | Total Phosphorus |
| Aqueous | EPA 415.1 | UV/VIS | Total Organic Carbon (TOC) |
| Aqueous | EPA 7196A | UV/VIS | Chromium (VI) |
| Aqueous | EPA 7470A | CV-AAS | Mercury |
| Aqueous | EPA 9040B | ISE | pH Determination |
| Solids | EPA 7471A | CV-AAS | Mercury |
| Aqueous/Solids | EPA 6010B | ICP-AES | Aluminum |
| Aqueous/Solids | EPA 6010B | ICP-AES | Antimony |
| Aqueous/Solids | EPA 6010B | ICP-AES | Arsenic |
| Aqueous/Solids | EPA 6010B | ICP-AES | Barium |



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| Aqueous/Solids | EPA 6010B | ICP-AES | Beryllium |
| Aqueous/Solids | EPA 6010B | ICP-AES | Cadmium |
| Aqueous/Solids | EPA 6010B | ICP-AES | Calcium |
| Aqueous/Solids | EPA 6010B | ICP-AES | Chromium |
| Aqueous/Solids | EPA 6010B | ICP-AES | Cobalt |
| Aqueous/Solids | EPA 6010B | ICP-AES | Copper |
| Aqueous/Solids | EPA 6010B | ICP-AES | Iron |
| Aqueous/Solids | EPA 6010B | ICP-AES | Lead |
| Aqueous/Solids | EPA 6010B | ICP-AES | Magnesium |
| Aqueous/Solids | EPA 6010B | ICP-AES | Manganese |
| Aqueous/Solids | EPA 6010B | ICP-AES | Molybdenum |
| Aqueous/Solids | EPA 6010B | ICP-AES | Nickel |
| Aqueous/Solids | EPA 6010B | ICP-AES | Potassium |
| Aqueous/Solids | EPA 6010B | ICP-AES | Selenium |
| Aqueous/Solids | EPA 6010B | ICP-AES | Silver |
| Aqueous/Solids | EPA 6010B | ICP-AES | Sodium |
| Aqueous/Solids | EPA 6010B | ICP-AES | Thallium |
| Aqueous/Solids | EPA 6010B | ICP-AES | Vanadium |
| Aqueous/Solids | EPA 6010B | ICP-AES | Zinc |
| Aqueous/Solids | EPA 6020 | ICP-MS | Antimony |
| Aqueous/Solids | EPA 6020 | ICP-MS | Arsenic |
| Aqueous/Solids | EPA 6020 | ICP-MS | Barium |
| Aqueous/Solids | EPA 6020 | ICP-MS | Beryllium |
| Aqueous/Solids | EPA 6020 | ICP-MS | Cadmium |
| Aqueous/Solids | EPA 6020 | ICP-MS | Chromium |
| Aqueous/Solids | EPA 6020 | ICP-MS | Cobalt |
| Aqueous/Solids | EPA 6020 | ICP-MS | Copper |
| Aqueous/Solids | EPA 6020 | ICP-MS | Lead |
| Aqueous/Solids | EPA 6020 | ICP-MS | Manganese |
| Aqueous/Solids | EPA 6020 | ICP-MS | Molybdenum |
| Aqueous/Solids | EPA 6020 | ICP-MS | Nickel |
| Aqueous/Solids | EPA 6020 | ICP-MS | Selenium |



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| Aqueous/Solids | EPA 6020 | ICP-MS | Silver |
| Aqueous/Solids | EPA 6020 | ICP-MS | Thallium |
| Aqueous/Solids | EPA 6020 | ICP-MS | Vanadium |
| Aqueous/Solids | EPA 6020 | ICP-MS | Zinc |
| Aqueous/Solids | EPA 7199 | IC | Chromium (VI) |
| Aqueous/Solids | EPA 8015B | GC-PID/FID | Diesel Range Organics (C12 - C24) |
| Aqueous/Solids | EPA 8015B | GC-PID/FID | TPH - Diesel (C10 - C34) |
| Aqueous/Solids | EPA 8015B | GC-PID/FID | TPH - Gasoline |
| Aqueous/Solids | EPA 8021B | GC-PID/FID | Benzene |
| Aqueous/Solids | EPA 8021B | GC-PID/FID | Ethylbenzene |
| Aqueous/Solids | EPA 8021B | GC-PID/FID | Toluene |
| Aqueous/Solids | EPA 8021B | GC-PID/FID | Total Xylenes |
| Aqueous/Solids | EPA 8021B | GC-PID/FID | Methyl tert butyl ether |
| Aqueous/Solids | EPA 8081A | GC-ECD | Aldrin |
| Aqueous/Solids | EPA 8081A | GC-ECD | alpha-BHC |
| Aqueous/Solids | EPA 8081A | GC-ECD | beta-BHC |
| Aqueous/Solids | EPA 8081A | GC-ECD | delta-BHC |
| Aqueous/Solids | EPA 8081A | GC-ECD | gamma-BHC (Lindane) |
| Aqueous/Solids | EPA 8081A | GC-ECD | alpha-Chlordane |
| Aqueous/Solids | EPA 8081A | GC-ECD | gamma-Chlordane |
| Aqueous/Solids | EPA 8081A | GC-ECD | Chlordane (Technical) |
| Aqueous/Solids | EPA 8081A | GC-ECD | 4,4'-DDD |
| Aqueous/Solids | EPA 8081A | GC-ECD | 4,4'-DDE |
| Aqueous/Solids | EPA 8081A | GC-ECD | 4,4'-DDT |
| Aqueous/Solids | EPA 8081A | GC-ECD | Dieldrin |
| Aqueous/Solids | EPA 8081A | GC-ECD | Endosulfan I |
| Aqueous/Solids | EPA 8081A | GC-ECD | Endosulfan II |
| Aqueous/Solids | EPA 8081A | GC-ECD | Endosulfan sulfate |
| Aqueous/Solids | EPA 8081A | GC-ECD | Endrin |
| Aqueous/Solids | EPA 8081A | GC-ECD | Endrin aldehyde |
| Aqueous/Solids | EPA 8081A | GC-ECD | Endrin ketone |
| Aqueous/Solids | EPA 8081A | GC-ECD | Heptachlor |



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| Aqueous/Solids | EPA 8081A | GC-ECD | Heptachlor epoxide |
| Aqueous/Solids | EPA 8081A | GC-ECD | Methoxychlor |
| Aqueous/Solids | EPA 8081A | GC-ECD | Toxaphene |
| Aqueous/Solids | EPA 8082A | GC-ECD | PCB-1016 |
| Aqueous/Solids | EPA 8082A | GC-ECD | PCB-1221 |
| Aqueous/Solids | EPA 8082A | GC-ECD | PCB-1232 |
| Aqueous/Solids | EPA 8082A | GC-ECD | PCB-1242 |
| Aqueous/Solids | EPA 8082A | GC-ECD | PCB-1248 |
| Aqueous/Solids | EPA 8082A | GC-ECD | PCB-1254 |
| Aqueous/Solids | EPA 8082A | GC-ECD | PCB-1260 |
| Aqueous/Solids | EPA 8082A | GC-ECD | PCB-1262 |
| Aqueous/Solids | EPA 8082A | GC-ECD | PCB-1268 |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Azinphos methyl |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Bolstar |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Chlorpyrifos |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Coumaphos |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Demeton O/S |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Diazinon |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Dichlorvos |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Dichlorvos/Naled |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Dimethoate |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Disulfoton |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | EPN |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Ethion |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Ethoprop |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Ethyl Parathion |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Famphur |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Fensulfothion |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Fenthion |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Malathion |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Merphos |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Methyl parathion |



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| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Mevinphos |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Monocrotophos |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Naled |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Phorate |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Phosmet |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Ronnel (Fenchlorphos) |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Stirophos (Tetrachlorvinphos) |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Sulfotep |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | TEPP |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Thionazin |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Tokuthion (Prothiofos) |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | Trichloronate |
| Aqueous/Solids | EPA 8141A | HPLC-UV/VIS/FLUOR | o,o,o-Triethylphosphorothioate |
| Aqueous/Solids | EPA 8151A | HPLC-UV/VIS/FLUOR | 2,4-D |
| Aqueous/Solids | EPA 8151A | HPLC-UV/VIS/FLUOR | 2,4-DB |
| Aqueous/Solids | EPA 8151A | HPLC-UV/VIS/FLUOR | Dalapon |
| Aqueous/Solids | EPA 8151A | HPLC-UV/VIS/FLUOR | Dicamba |
| Aqueous/Solids | EPA 8151A | HPLC-UV/VIS/FLUOR | Dichloroprop |
| Aqueous/Solids | EPA 8151A | HPLC-UV/VIS/FLUOR | Dinoseb |
| Aqueous/Solids | EPA 8151A | HPLC-UV/VIS/FLUOR | MCPA |
| Aqueous/Solids | EPA 8151A | HPLC-UV/VIS/FLUOR | MCPP |
| Aqueous/Solids | EPA 8151A | HPLC-UV/VIS/FLUOR | 2,4,5-T |
| Aqueous/Solids | EPA 8151A | HPLC-UV/VIS/FLUOR | 2,4,5-TP (Silvex) |
| Aqueous/Solids | EPA 8260B | GC-MS | Benzene |
| Aqueous/Solids | EPA 8260B | GC-MS | Bromobenzene |
| Aqueous/Solids | EPA 8260B | GC-MS | Bromochloromethane |
| Aqueous/Solids | EPA 8260B | GC-MS | Bromodichloromethane |
| Aqueous/Solids | EPA 8260B | GC-MS | Bromoform |
| Aqueous/Solids | EPA 8260B | GC-MS | Bromomethane |
| Aqueous/Solids | EPA 8260B | GC-MS | n-Butylbenzene |
| Aqueous/Solids | EPA 8260B | GC-MS | sec-Butylbenzene |
| Aqueous/Solids | EPA 8260B | GC-MS | tert-Butylbenzene |



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| Aqueous/Solids | EPA 8260B | GC-MS | Carbon tetrachloride |
| Aqueous/Solids | EPA 8260B | GC-MS | Chlorobenzene |
| Aqueous/Solids | EPA 8260B | GC-MS | Chloroethane |
| Aqueous/Solids | EPA 8260B | GC-MS | Chloroform |
| Aqueous/Solids | EPA 8260B | GC-MS | Chloromethane |
| Aqueous/Solids | EPA 8260B | GC-MS | 2-Chlorotoluene |
| Aqueous/Solids | EPA 8260B | GC-MS | 4-Chlorotoluene |
| Aqueous/Solids | EPA 8260B | GC-MS | Dibromochloromethane |
| Aqueous/Solids | EPA 8260B | GC-MS | 1,2-Dibromo-3-chloropropane |
| Aqueous/Solids | EPA 8260B | GC-MS | 1,2-Dibromoethane |
| Aqueous/Solids | EPA 8260B | GC-MS | Dibromomethane |
| Aqueous/Solids | EPA 8260B | GC-MS | 1,2-Dichlorobenzene |
| Aqueous/Solids | EPA 8260B | GC-MS | 1,3-Dichlorobenzene |
| Aqueous/Solids | EPA 8260B | GC-MS | 1,4-Dichlorobenzene |
| Aqueous/Solids | EPA 8260B | GC-MS | Dichlorodifluoromethane |
| Aqueous/Solids | EPA 8260B | GC-MS | 1,1-Dichloroethane |
| Aqueous/Solids | EPA 8260B | GC-MS | 1,2-Dichloroethane |
| Aqueous/Solids | EPA 8260B | GC-MS | 1,1-Dichloroethene |
| Aqueous/Solids | EPA 8260B | GC-MS | cis-1,2-Dichloroethene |
| Aqueous/Solids | EPA 8260B | GC-MS | trans-1,2-Dichloroethene |
| Aqueous/Solids | EPA 8260B | GC-MS | Total 1,2-Dichloroethene |
| Aqueous/Solids | EPA 8260B | GC-MS | 1,2-Dichloropropane |
| Aqueous/Solids | EPA 8260B | GC-MS | 1,3-Dichloropropane |
| Aqueous/Solids | EPA 8260B | GC-MS | 2,2-Dichloropropane |
| Aqueous/Solids | EPA 8260B | GC-MS | 1,1-Dichloropropene |
| Aqueous/Solids | EPA 8260B | GC-MS | cis-1,3-Dichloropropene |
| Aqueous/Solids | EPA 8260B | GC-MS | trans-1,3-Dichloropropene |
| Aqueous/Solids | EPA 8260B | GC-MS | Total 1,3-Dichloropropene |
| Aqueous/Solids | EPA 8260B | GC-MS | Ethylbenzene |
| Aqueous/Solids | EPA 8260B | GC-MS | Hexachlorobutadiene |
| Aqueous/Solids | EPA 8260B | GC-MS | Isopropylbenzene |
| Aqueous/Solids | EPA 8260B | GC-MS | p-Isopropyltoluene |



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| Matrix | Standard / Method | Technology | Analyte |
|----------------|-------------------|------------|---------------------------------------|
| Aqueous/Solids | EPA 8260B | GC-MS | Methylene chloride |
| Aqueous/Solids | EPA 8260B | GC-MS | Methyl t-butyl ether |
| Aqueous/Solids | EPA 8260B | GC-MS | Naphthalene |
| Aqueous/Solids | EPA 8260B | GC-MS | n-Propylbenzene |
| Aqueous/Solids | EPA 8260B | GC-MS | Styrene |
| Aqueous/Solids | EPA 8260B | GC-MS | 1,1,1,2-Tetrachloroethane |
| Aqueous/Solids | EPA 8260B | GC-MS | 1,1,2,2-Tetrachloroethane |
| Aqueous/Solids | EPA 8260B | GC-MS | Tetrachloroethene |
| Aqueous/Solids | EPA 8260B | GC-MS | Toluene |
| Aqueous/Solids | EPA 8260B | GC-MS | 1,2,3-Trichlorobenzene |
| Aqueous/Solids | EPA 8260B | GC-MS | 1,2,4-Trichlorobenzene |
| Aqueous/Solids | EPA 8260B | GC-MS | 1,1,1-Trichloroethane |
| Aqueous/Solids | EPA 8260B | GC-MS | 1,1,2-Trichloroethane |
| Aqueous/Solids | EPA 8260B | GC-MS | Trichloroethene |
| Aqueous/Solids | EPA 8260B | GC-MS | Trichlorofluoromethane |
| Aqueous/Solids | EPA 8260B | GC-MS | 1,2,3-Trichloropropane |
| Aqueous/Solids | EPA 8260B | GC-MS | 1,1,2-Trichloro-1,2,2-trifluoroethane |
| Aqueous/Solids | EPA 8260B | GC-MS | 1,2,4-Trimethylbenzene |
| Aqueous/Solids | EPA 8260B | GC-MS | 1,3,5-Trimethylbenzene |
| Aqueous/Solids | EPA 8260B | GC-MS | Vinyl chloride |
| Aqueous/Solids | EPA 8260B | GC-MS | Total Xylenes |
| Aqueous/Solids | EPA 8260B | GC-MS | Total Trihalomethanes |
| Aqueous/Solids | EPA 8260B | GC-MS | Acetone |
| Aqueous/Solids | EPA 8260B | GC-MS | Acetonitrile |
| Aqueous/Solids | EPA 8260B | GC-MS | Acrolein |
| Aqueous/Solids | EPA 8260B | GC-MS | Acrylonitrile |
| Aqueous/Solids | EPA 8260B | GC-MS | Allyl chloride |
| Aqueous/Solids | EPA 8260B | GC-MS | t-Amyl Methyl ether |
| Aqueous/Solids | EPA 8260B | GC-MS | Benzyl chloride |
| Aqueous/Solids | EPA 8260B | GC-MS | 2-Butanol |
| Aqueous/Solids | EPA 8260B | GC-MS | t-Butyl alcohol |
| Aqueous/Solids | EPA 8260B | GC-MS | Carbon disulfide |



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|----------------|-------------------|------------|--|
| Aqueous/Solids | EPA 8260B | GC-MS | 1-Chlorohexane |
| Aqueous/Solids | EPA 8260B | GC-MS | Chloroprene |
| Aqueous/Solids | EPA 8260B | GC-MS | Chlorotrifluoroethene |
| Aqueous/Solids | EPA 8260B | GC-MS | Cyclohexane |
| Aqueous/Solids | EPA 8260B | GC-MS | Cyclohexanone |
| Aqueous/Solids | EPA 8260B | GC-MS | trans-1,4-Dichloro-2-butene |
| Aqueous/Solids | EPA 8260B | GC-MS | Diisopropyl ether |
| Aqueous/Solids | EPA 8260B | GC-MS | 1,4-Dioxane |
| Aqueous/Solids | EPA 8260B | GC-MS | Ethanol |
| Aqueous/Solids | EPA 8260B | GC-MS | Ethyl methacrylate |
| Aqueous/Solids | EPA 8260B | GC-MS | Ethyl t-butyl ether |
| Aqueous/Solids | EPA 8260B | GC-MS | Hexane |
| Aqueous/Solids | EPA 8260B | GC-MS | 2-Hexanone |
| Aqueous/Solids | EPA 8260B | GC-MS | Isobutanol |
| Aqueous/Solids | EPA 8260B | GC-MS | Isopropyl alcohol |
| Aqueous/Solids | EPA 8260B | GC-MS | Methacrylonitrile |
| Aqueous/Solids | EPA 8260B | GC-MS | Methyl acetate |
| Aqueous/Solids | EPA 8260B | GC-MS | Methylcyclohexane |
| Aqueous/Solids | EPA 8260B | GC-MS | Methylcyclopentane |
| Aqueous/Solids | EPA 8260B | GC-MS | Methyl ethyl ketone |
| Aqueous/Solids | EPA 8260B | GC-MS | Methyl iodide |
| Aqueous/Solids | EPA 8260B | GC-MS | Methyl isobutyl ketone |
| Aqueous/Solids | EPA 8260B | GC-MS | Methyl methacrylate |
| Aqueous/Solids | EPA 8260B | GC-MS | Nitrobenzene |
| Aqueous/Solids | EPA 8260B | GC-MS | Nonanal |
| Aqueous/Solids | EPA 8260B | GC-MS | Pentachloroethane |
| Aqueous/Solids | EPA 8260B | GC-MS | Propanal |
| Aqueous/Solids | EPA 8260B | GC-MS | Propionitrile |
| Aqueous/Solids | EPA 8260B | GC-MS | 1,1,2,2-Tetrachloro-1,2-difluoroethane |
| Aqueous/Solids | EPA 8260B | GC-MS | Tetrahydrofuran |
| Aqueous/Solids | EPA 8260B | GC-MS | (Trifluoromethyl)benzene |
| Aqueous/Solids | EPA 8260B | GC-MS | 3,3,5-Trimethylcyclohexanone |



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|----------------|-------------------|------------|-----------------------------|
| Aqueous/Solids | EPA 8260B | GC-MS | Vinyl acetate |
| Aqueous/Solids | EPA 8260B | GC-MS | p- & m-Xylenes |
| Aqueous/Solids | EPA 8260B | GC-MS | o-Xylene |
| Aqueous/Solids | EPA 8270C | GC-MS | Acenaphthene |
| Aqueous/Solids | EPA 8270C | GC-MS | Acenaphthylene |
| Aqueous/Solids | EPA 8270C | GC-MS | Aldrin |
| Aqueous/Solids | EPA 8270C | GC-MS | Aniline |
| Aqueous/Solids | EPA 8270C | GC-MS | Anthracene |
| Aqueous/Solids | EPA 8270C | GC-MS | Benzidine |
| Aqueous/Solids | EPA 8270C | GC-MS | Benzo[a]anthracene |
| Aqueous/Solids | EPA 8270C | GC-MS | Benzo[b]fluoranthene |
| Aqueous/Solids | EPA 8270C | GC-MS | Benzo[k]fluoranthene |
| Aqueous/Solids | EPA 8270C | GC-MS | Benzo[a]pyrene |
| Aqueous/Solids | EPA 8270C | GC-MS | Benzo[g,h,i]perylene |
| Aqueous/Solids | EPA 8270C | GC-MS | Benzoic acid |
| Aqueous/Solids | EPA 8270C | GC-MS | Benzyl alcohol |
| Aqueous/Solids | EPA 8270C | GC-MS | Benzyl butyl phthalate |
| Aqueous/Solids | EPA 8270C | GC-MS | alpha-BHC |
| Aqueous/Solids | EPA 8270C | GC-MS | beta-BHC |
| Aqueous/Solids | EPA 8270C | GC-MS | delta-BHC |
| Aqueous/Solids | EPA 8270C | GC-MS | gamma-BHC (Lindane) |
| Aqueous/Solids | EPA 8270C | GC-MS | bis(2-Chloroethoxy)methane |
| Aqueous/Solids | EPA 8270C | GC-MS | bis(2-Chloroethyl) ether |
| Aqueous/Solids | EPA 8270C | GC-MS | bis(2-Chloroisopropyl)ether |
| Aqueous/Solids | EPA 8270C | GC-MS | bis(2-Ethylhexyl)phthalate |
| Aqueous/Solids | EPA 8270C | GC-MS | 4-Bromophenyl phenyl ether |
| Aqueous/Solids | EPA 8270C | GC-MS | 4-Chloroaniline |
| Aqueous/Solids | EPA 8270C | GC-MS | 2-Chloronaphthalene |
| Aqueous/Solids | EPA 8270C | GC-MS | 4-Chlorophenyl phenyl ether |
| Aqueous/Solids | EPA 8270C | GC-MS | Chrysene |
| Aqueous/Solids | EPA 8270C | GC-MS | 4,4'-DDD |
| Aqueous/Solids | EPA 8270C | GC-MS | 4,4'-DDE |



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|----------------|-------------------|------------|---------------------------|
| Aqueous/Solids | EPA 8270C | GC-MS | 4,4'-DDT |
| Aqueous/Solids | EPA 8270C | GC-MS | Dibenzo[a,h]anthracene |
| Aqueous/Solids | EPA 8270C | GC-MS | Dibenzofuran |
| Aqueous/Solids | EPA 8270C | GC-MS | 1,2-Dichlorobenzene |
| Aqueous/Solids | EPA 8270C | GC-MS | 1,3-Dichlorobenzene |
| Aqueous/Solids | EPA 8270C | GC-MS | 1,4-Dichlorobenzene |
| Aqueous/Solids | EPA 8270C | GC-MS | 3,3-Dichlorobenzidine |
| Aqueous/Solids | EPA 8270C | GC-MS | Dieldrin |
| Aqueous/Solids | EPA 8270C | GC-MS | Diethyl phthalate |
| Aqueous/Solids | EPA 8270C | GC-MS | Dimethyl phthalate |
| Aqueous/Solids | EPA 8270C | GC-MS | Di-n-butyl phthalate |
| Aqueous/Solids | EPA 8270C | GC-MS | 2,4-Dinitrotoluene |
| Aqueous/Solids | EPA 8270C | GC-MS | 2,6-Dinitrotoluene |
| Aqueous/Solids | EPA 8270C | GC-MS | Di-n-octyl phthalate |
| Aqueous/Solids | EPA 8270C | GC-MS | 1,2-Diphenylhydrazine |
| Aqueous/Solids | EPA 8270C | GC-MS | Endosulfan I |
| Aqueous/Solids | EPA 8270C | GC-MS | Endosulfan II |
| Aqueous/Solids | EPA 8270C | GC-MS | Endosulfan sulfate |
| Aqueous/Solids | EPA 8270C | GC-MS | Endrin |
| Aqueous/Solids | EPA 8270C | GC-MS | Endrin aldehyde |
| Aqueous/Solids | EPA 8270C | GC-MS | Fluoranthene |
| Aqueous/Solids | EPA 8270C | GC-MS | Fluorene |
| Aqueous/Solids | EPA 8270C | GC-MS | Heptachlor |
| Aqueous/Solids | EPA 8270C | GC-MS | Heptachlor epoxide |
| Aqueous/Solids | EPA 8270C | GC-MS | Hexachlorobenzene |
| Aqueous/Solids | EPA 8270C | GC-MS | Hexachlorobutadiene |
| Aqueous/Solids | EPA 8270C | GC-MS | Hexachlorocyclopentadiene |
| Aqueous/Solids | EPA 8270C | GC-MS | Hexachloroethane |
| Aqueous/Solids | EPA 8270C | GC-MS | Indeno[1,2,3-cd]pyrene |
| Aqueous/Solids | EPA 8270C | GC-MS | Isophorone |
| Aqueous/Solids | EPA 8270C | GC-MS | 2-Methylnaphthalene |
| Aqueous/Solids | EPA 8270C | GC-MS | Naphthalene |



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| Matrix | Standard / Method | Technology | Analyte |
|----------------|-------------------|------------|----------------------------|
| Aqueous/Solids | EPA 8270C | GC-MS | 2-Naphthylamine |
| Aqueous/Solids | EPA 8270C | GC-MS | 2-Nitroaniline |
| Aqueous/Solids | EPA 8270C | GC-MS | 3-Nitroaniline |
| Aqueous/Solids | EPA 8270C | GC-MS | 4-Nitroaniline |
| Aqueous/Solids | EPA 8270C | GC-MS | Nitrobenzene |
| Aqueous/Solids | EPA 8270C | GC-MS | N-Nitrosodimethylamine |
| Aqueous/Solids | EPA 8270C | GC-MS | N-Nitrosodi-N-propylamine |
| Aqueous/Solids | EPA 8270C | GC-MS | N-Nitrosodiphenylamine |
| Aqueous/Solids | EPA 8270C | GC-MS | Phenanthrene |
| Aqueous/Solids | EPA 8270C | GC-MS | Pyrene |
| Aqueous/Solids | EPA 8270C | GC-MS | 1,2,4-Trichlorobenzene |
| Aqueous/Solids | EPA 8270C | GC-MS | 4-Chloro-3-methylphenol |
| Aqueous/Solids | EPA 8270C | GC-MS | 2-Chlorophenol |
| Aqueous/Solids | EPA 8270C | GC-MS | 2,4-Dichlorophenol |
| Aqueous/Solids | EPA 8270C | GC-MS | 2,4-Dimethylphenol |
| Aqueous/Solids | EPA 8270C | GC-MS | 4,6-Dinitro-2-methylphenol |
| Aqueous/Solids | EPA 8270C | GC-MS | 2,4-Dinitrophenol |
| Aqueous/Solids | EPA 8270C | GC-MS | 2-Methylphenol |
| Aqueous/Solids | EPA 8270C | GC-MS | 3- & 4-Methylphenol |
| Aqueous/Solids | EPA 8270C | GC-MS | Total Methylphenol |
| Aqueous/Solids | EPA 8270C | GC-MS | 2-Nitrophenol |
| Aqueous/Solids | EPA 8270C | GC-MS | 4-Nitrophenol |
| Aqueous/Solids | EPA 8270C | GC-MS | Pentachlorophenol |
| Aqueous/Solids | EPA 8270C | GC-MS | Phenol |
| Aqueous/Solids | EPA 8270C | GC-MS | 2,4,5-Trichlorophenol |
| Aqueous/Solids | EPA 8270C | GC-MS | 2,4,6-Trichlorophenol |
| Aqueous/Solids | EPA 8270C | GC-MS | Acetophenone |
| Aqueous/Solids | EPA 8270C | GC-MS | 2-Acetylaminofluorene |
| Aqueous/Solids | EPA 8270C | GC-MS | Acrolein, dimethyl acetal |
| Aqueous/Solids | EPA 8270C | GC-MS | 4-Aminobiphenyl |
| Aqueous/Solids | EPA 8270C | GC-MS | Aramite |
| Aqueous/Solids | EPA 8270C | GC-MS | Carbazole |



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| Matrix | Standard / Method | Technology | Analyte |
|----------------|-------------------|------------|--------------------------------|
| Aqueous/Solids | EPA 8270C | GC-MS | Chlorobenzilate |
| Aqueous/Solids | EPA 8270C | GC-MS | cis-Diallate |
| Aqueous/Solids | EPA 8270C | GC-MS | trans-Diallate |
| Aqueous/Solids | EPA 8270C | GC-MS | Diallate |
| Aqueous/Solids | EPA 8270C | GC-MS | 2,6-Dichlorophenol |
| Aqueous/Solids | EPA 8270C | GC-MS | p-(Dimethylamino)azobenzene |
| Aqueous/Solids | EPA 8270C | GC-MS | 7,12-Dimethylbenz[a]anthracene |
| Aqueous/Solids | EPA 8270C | GC-MS | 3,3'-Dimethylbenzidine |
| Aqueous/Solids | EPA 8270C | GC-MS | a,a-Dimethylphenethylamine |
| Aqueous/Solids | EPA 8270C | GC-MS | Dimethyl sulfoxide (DMSO) |
| Aqueous/Solids | EPA 8270C | GC-MS | 1,3-Dinitrobenzene |
| Aqueous/Solids | EPA 8270C | GC-MS | Diphenylamine |
| Aqueous/Solids | EPA 8270C | GC-MS | Ethyl methacrylate |
| Aqueous/Solids | EPA 8270C | GC-MS | Ethyl methanesulfonate |
| Aqueous/Solids | EPA 8270C | GC-MS | Hexachlorophene |
| Aqueous/Solids | EPA 8270C | GC-MS | Hexachloropropene |
| Aqueous/Solids | EPA 8270C | GC-MS | Isodrin |
| Aqueous/Solids | EPA 8270C | GC-MS | cis-Isosafrole |
| Aqueous/Solids | EPA 8270C | GC-MS | trans-Isosafrole |
| Aqueous/Solids | EPA 8270C | GC-MS | Isosafrole |
| Aqueous/Solids | EPA 8270C | GC-MS | Methapyrilene |
| Aqueous/Solids | EPA 8270C | GC-MS | Methoxychlor |
| Aqueous/Solids | EPA 8270C | GC-MS | 3-Methylcholanthrene |
| Aqueous/Solids | EPA 8270C | GC-MS | Methyl methacrylate |
| Aqueous/Solids | EPA 8270C | GC-MS | Methyl methanesulfonate |
| Aqueous/Solids | EPA 8270C | GC-MS | 1-Methylnaphthalene |
| Aqueous/Solids | EPA 8270C | GC-MS | 1,4-Naphthoquinone |
| Aqueous/Solids | EPA 8270C | GC-MS | 1-Naphthylamine |
| Aqueous/Solids | EPA 8270C | GC-MS | 5-Nitro-o-toluidine |
| Aqueous/Solids | EPA 8270C | GC-MS | 4-Nitroquinoline 1-oxide |
| Aqueous/Solids | EPA 8270C | GC-MS | N-Nitrosodibutylamine |
| Aqueous/Solids | EPA 8270C | GC-MS | N-Nitrosomorpholine |



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|----------------|-------------------|-------------------|----------------------------|
| Aqueous/Solids | EPA 8270C | GC-MS | N-Nitrosopiperidine |
| Aqueous/Solids | EPA 8270C | GC-MS | N-Nitrosopyrrolidine |
| Aqueous/Solids | EPA 8270C | GC-MS | Pentachlorobenzene |
| Aqueous/Solids | EPA 8270C | GC-MS | Pentachloroethane |
| Aqueous/Solids | EPA 8270C | GC-MS | Pentachloronitrobenzene |
| Aqueous/Solids | EPA 8270C | GC-MS | Phenacetin |
| Aqueous/Solids | EPA 8270C | GC-MS | 1,4-Phenylenediamine |
| Aqueous/Solids | EPA 8270C | GC-MS | 2-Picoline |
| Aqueous/Solids | EPA 8270C | GC-MS | PCB-1016 |
| Aqueous/Solids | EPA 8270C | GC-MS | PCB-1221 |
| Aqueous/Solids | EPA 8270C | GC-MS | PCB-1232 |
| Aqueous/Solids | EPA 8270C | GC-MS | PCB-1242 |
| Aqueous/Solids | EPA 8270C | GC-MS | PCB-1248 |
| Aqueous/Solids | EPA 8270C | GC-MS | PCB-1254 |
| Aqueous/Solids | EPA 8270C | GC-MS | PCB-1260 |
| Aqueous/Solids | EPA 8270C | GC-MS | PCB-1262 |
| Aqueous/Solids | EPA 8270C | GC-MS | PCB-1268 |
| Aqueous/Solids | EPA 8270C | GC-MS | Total PCB's (Summation) |
| Aqueous/Solids | EPA 8270C | GC-MS | Pronamide |
| Aqueous/Solids | EPA 8270C | GC-MS | Pyridine |
| Aqueous/Solids | EPA 8270C | GC-MS | Safrole |
| Aqueous/Solids | EPA 8270C | GC-MS | 1,2,4,5-Tetrachlorobenzene |
| Aqueous/Solids | EPA 8270C | GC-MS | 2,3,4,6-Tetrachlorophenol |
| Aqueous/Solids | EPA 8270C | GC-MS | 2-Toluidine |
| Aqueous/Solids | EPA 8270C | GC-MS | 1,3,5-Trinitrobenzene |
| Aqueous/Solids | EPA 8310 | HPLC-UV/VIS/FLUOR | Acenaphthene |
| Aqueous/Solids | EPA 8310 | HPLC-UV/VIS/FLUOR | Acenaphthylene |
| Aqueous/Solids | EPA 8310 | HPLC-UV/VIS/FLUOR | Anthracene |
| Aqueous/Solids | EPA 8310 | HPLC-UV/VIS/FLUOR | Benzo[a]anthracene |
| Aqueous/Solids | EPA 8310 | HPLC-UV/VIS/FLUOR | Benzo[a]pyrene |
| Aqueous/Solids | EPA 8310 | HPLC-UV/VIS/FLUOR | Benzo[b]fluoranthene |
| Aqueous/Solids | EPA 8310 | HPLC-UV/VIS/FLUOR | Benzo[g,h,i]perylene |



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|----------------|-------------------|-------------------|----------------------------|
| Aqueous/Solids | EPA 8310 | HPLC-UV/VIS/FLUOR | Benzo[k]fluoranthene |
| Aqueous/Solids | EPA 8310 | HPLC-UV/VIS/FLUOR | Chrysene |
| Aqueous/Solids | EPA 8310 | HPLC-UV/VIS/FLUOR | Dibenzo[a,h]anthracene |
| Aqueous/Solids | EPA 8310 | HPLC-UV/VIS/FLUOR | Fluoranthene |
| Aqueous/Solids | EPA 8310 | HPLC-UV/VIS/FLUOR | Fluorene |
| Aqueous/Solids | EPA 8310 | HPLC-UV/VIS/FLUOR | Indeno[1,2,3-cd]pyrene |
| Aqueous/Solids | EPA 8310 | HPLC-UV/VIS/FLUOR | Naphthalene |
| Aqueous/Solids | EPA 8310 | HPLC-UV/VIS/FLUOR | Phenanthrene |
| Aqueous/Solids | EPA 8310 | HPLC-UV/VIS/FLUOR | Pyrene |
| Aqueous/Solids | EPA 8330A | HPLC-UV | HMX |
| Aqueous/Solids | EPA 8330A | HPLC-UV | RDX |
| Aqueous/Solids | EPA 8330A | HPLC-UV | 2-Amino-4,6-dinitrotoluene |
| Aqueous/Solids | EPA 8330A | HPLC-UV | 1,3-Dinitrobenzene |
| Aqueous/Solids | EPA 8330A | HPLC-UV | 2,4-Dinitrotoluene |
| Aqueous/Solids | EPA 8330A | HPLC-UV | Nitrobenzene |
| Aqueous/Solids | EPA 8330A | HPLC-UV | 1,3,5-Trinitrobenzene |
| Aqueous/Solids | EPA 8330A | HPLC-UV | 2,4,6-Trinitrotoluene |
| Aqueous/Solids | EPA 8330A | HPLC-UV | 2-Nitrotoluene |
| Aqueous/Solids | EPA 8330A | HPLC-UV | 3-Nitrotoluene |
| Aqueous/Solids | EPA 8330A | HPLC-UV | 4-Amino-2,6-dinitrotoluene |
| Aqueous/Solids | EPA 8330A | HPLC-UV | 4-Nitrotoluene |
| Aqueous/Solids | EPA 8330A | HPLC-UV | Tetryl |
| Aqueous/Solids | EPA 9012 | UV/VIS | Cyanide |
| Aqueous/Solids | EPA 9045C | ISE | pH Determination |
| Aqueous/Solids | EPA 9056 | IC | Bromide |
| Aqueous/Solids | EPA 9056 | IC | Chloride |
| Aqueous/Solids | EPA 9056 | IC | Fluoride |
| Aqueous/Solids | EPA 9056 | IC | Nitrate as N |
| Aqueous/Solids | EPA 9056 | IC | Nitrate as NO3 |
| Aqueous/Solids | EPA 9056 | IC | Sulfate |



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|----------------|--------------------------|-------------------------------------|---------------------------|
| Aqueous | EPA 3005A | Acid Digestion | Digestion Prep Methods |
| Aqueous | EPA 3010A | Acid Digestion | Digestion Prep Methods |
| Aqueous | EPA 3510C | Separatory Funnel | Extraction Prep Methods |
| Aqueous | EPA 3520C | Continuous Liquid-Liquid Extraction | Extraction Prep Methods |
| Aqueous | EPA 7470A | Acid Digestion | Digestion Prep Methods |
| Solids | EPA 300 | Leaching | Prep |
| Solids | EPA 3050B | Acid Digestion | Digestion Prep Methods |
| Solids | EPA 3541 | Automated Soxhlet | Extraction Prep Methods |
| Solids | EPA 3550B | Ultrasonic Extraction | Extraction Prep Methods |
| Solids | EPA 3580A | Solvent Extraction | Extraction Prep Methods |
| Solids | EPA 5035B | Purge & Trap | Volatile Prep Methods |
| Solids | EPA 7471A | Acid Digestion | Digestion Prep Methods |
| Solids | EPA 8330 | Sonication | Extraction Prep Methods |
| Aqueous/Solids | EPA 5030A | Purge & Trap | Volatile Prep Methods |
| Aqueous/Solids | EPA 9010 | Distillation | Distillation Prep Methods |